

WEST Search History

DATE: Friday, June 23, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L19	L15 and (nucleic near template)	34
<input type="checkbox"/>	L18	L15 and (nucleic near template near synthesis)	0
<input type="checkbox"/>	L17	L15 same (nucleic near20 template near20 synthesis)	0
<input type="checkbox"/>	L16	L15 same (nucleic near template near synthesis)	0
<input type="checkbox"/>	L15	Liu.in.	62790
<input type="checkbox"/>	L14	("LCR") near10 (streptavidin or biotin or avidin or capture\$)	85
<input type="checkbox"/>	L13	("LCR") near30 (streptavidin or biotin or avidin or capture\$)	125
<input type="checkbox"/>	L12	("LCR") same (streptavidin or biotin or avidin or capture\$)	344
<input type="checkbox"/>	L11	L10 and (streptavidin or avidin or biotin)	16
<input type="checkbox"/>	L10	Barany.in.	225
<input type="checkbox"/>	L9	(ligat\$4 near30 template\$) near30 (streptavidin or biotin or avidin)	47
<input type="checkbox"/>	L8	ligat\$4 near30 (streptavidin or biotin or avidin)	777
<input type="checkbox"/>	L7	ligase near30 (streptavidin or biotin or avidin)	391
<input type="checkbox"/>	L6	("LCR") near30 (streptavidin or biotin or avidin)	33
<input type="checkbox"/>	L5	("LCR") same (streptavidin or biotin or avidin)	166
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L4	5561071.pn.	1
<input type="checkbox"/>	L3	6060327.pn.	1
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L2	(circuit near (nucleic or "DNA" or "RNA") and (resistor or diode or capacitor or transistor or inductor)) same (coat\$3)	3
<input type="checkbox"/>	L1	circuit near (nucleic or "DNA" or "RNA") and (resistor or diode or capacitor or transistor or inductor) and (coat\$3)	16

END OF SEARCH HISTORY

		Results
6.	pub-date > 1989 and pub-date < 2004 and TITLE-ABSTR-KEY((LCR or ligation) W/50 (biotin or streptavidin or capture)) [All Sources(- All Sciences -)]	36
5.	pub-date > 1995 and pub-date < 2004 and FULL-TEXT((assembly or assemble or react) W/20 template) and TITLE-ABSTR-KEY((DNA or RNA or nucleic)) [All Sources(- All Sciences -)]	383
4.	pub-date > 1995 and TITLE-ABSTR-KEY((assembly or assemble or react) W/30 template) and TITLE-ABSTR-KEY((DNA or RNA or nucleic)) [All Sources(- All Sciences -)]	70
3.	pub-date > 1995 and TITLE-ABSTR-KEY(assembly) and TITLE-ABSTR-KEY(template) [All Sources(- All Sciences -)]	434
2.	pub-date > 1995 and TITLE-ABSTR-KEY(gene assembly) and TITLE-ABSTR-KEY(template) [All Sources(- All Sciences -)]	2
1.	pub-date > 1995 and TITLE-ABSTR-KEY(gene assembly) and TITLE-ABSTR-KEY(single strand) [All Sources(- All Sciences -)]	0